

1. (Amended) A stretchable composite sheet comprising:

an elastic sheet having a stretchability in at least one of two directions that are orthogonal to each other; and

a [sheet-like] fibrous assembly in the form of a sheet having a stretchability in [said] one of said at least two directions and joined to at least one surface of said elastic sheet, [said elastic sheet being stretchable in said one direction at least by 80 %; and] said fibrous assembly having an inelastic stretchability and being joined to said elastic sheet at binding [spots] sites that are arranged intermittently [in] along said two directions, [component fibers constituting] said fibrous assembly comprising component fibers that are [being] curved between [each pair] adjacent pairs of said binding sites [spots adjacent to each other in] along said one [direction] of said at least two directions, [wherein] said component fibers [are formed by fibers each] comprising ethylene/propylene copolymer containing ethylene at 0.5 ~ 10 % by weight, ethylene/propylene/butene containing ethylene at 0.5 ~ 10 % by weight and butene at 0.5 ~ 15 % by weight, or a mixture thereof [of at least two selected from said copolymers] at 100 ~ 10 % by weight.

2. (Amended) The stretchable composite sheet according to Claim 1, wherein said component fibers further comprise [a mixture of any one of said copolymers and] propylene homopolymer [and content of said homopolymer is] at 0 - 90 % by weight.

4. (Amended) A process for making a stretchable composite sheet comprising the steps of:

a) providing a first web made of thermoplastic synthetic fiber and being inelastically stretchable in one direction, said first web being formed from fibers that comprise ethylene/propylene copolymer containing ethylene at 0.5 - 10 % by weight, ethylene/propylene/butene containing ethylene at 0.5 - 10 % by weight and butene at 0.5 - 15 % by weight, or a mixtures thereof at 100 - 10 % by weight and having a breaking extension of at least 150 %; [and]

b) providing a second web made of thermoplastic synthetic resin and being elastically stretchable at least in said one direction, said second web being elastically stretchable by at least 80 % in said one direction ; [wherein said first web is joined to at least one surface of said second web so that said composite sheet may be elastically stretchable: in said one direction;

said process further comprising:

said first web is formed by fibers each: comprising ethylene/propylene copolymer containing ethylene at 0.5 - 10 % by weight, ethylene/propylene/butene containing ethylene at 0.5 - 10 % by weight and butene at 0.5 - 15 % by weight, or a mixture of at least two selected from these copolymers at 100 - 10 % by weight and has a breaking extension of at least 150 %; said second web being elastically stretchable by at least 80 % in said one direction; and said first and second webs being joined to each other and stretched to form said stretchable composite sheet by the process comprising the steps of:]

c) [a)] continuously feeding said first web in said one direction;

d) [b)] continuously feeding said second web in said one direction and placing said second web upon said first web;